Contract No. HY 2004/09 Improvements to San Tin Interchange Report No.: 051 Landscape and Visual Resources Inspection Report (Construction Phase)

Dat	e of Inspection:	15 th August 2007	Time:	9:45 — 11:00	Weather Condition:	Fine	
Loc	ation(s) Inspect	ed: Division North 1, Nor	th 2 & South				
Are	Works in Comp	liance with:				Y	N
1.	Recommendation	ns and requirements in the	Project EIA I	Report		\checkmark	
		ns and requirements in the	•			\square	
3.	Requirements in	the Environmental Permit E	EP-190/2004			$\overline{\mathbf{M}}$	
Des	scription of Envi	ronmental Non-compliand	e or Deficie	ency (if any):			
Nil.							
Rer	medial Actions –	Mitigation Measures Imp	lemented or	Proposed (if an	ny):		
Nil.							
Ren	marks:						
•	to report to Eng	e transplantation nursery in ineer Representatives and prove the transplantation es	implement c	ompensatory mea			led
•	previous inspec	insplantation nursery in N2 tions was still not yet rectifi port for the tree trunk.					ree
•	The tree plantin	g was seen at the slope of	San Shem R	Road near the we	st of Interchange.		
•	the transplantat	ective fencings in N2 Divisi ion nursery during the prev to replace the broken fenc	ious inspecti	ons were still not	yet rectified. The Contra	broken ctor was	at
•	previous inspec	issing tree identification lab tions were still not fixed dul e identification labels.					ace
Pre	pared by : _0	Chau Tsz Wing		Title :	ET – Environmental Tec	hnician	
Sigr	nature :	Koth		Date :	17 th August 2007		
Rev	riewed by :	Tuan Huy Tran	·	Title :	ET - Registered Landsca	ape Arch	itect
Sigr	nature :	13 - Company of the c		Date :	17 th August 2007		
	riewed and roved by :	Susana Bezy		Title :	Environmental Team Lea	ader	

Signature

Date: 17th August 2007

Contract No. HY 2004/09 Improvements to San Tin Interchange Report No.: 052 Landscape and Visual Resources Inspection Report (Construction Phase)

Date of Inspection:		30 th August 2007	Time:	9:45 - 10:45	Weather Condition:	Sunny	
Loc	cation(s) Inspected:	Division North 1, Nort	h 2 & South				
Are 1. 2.	Recommendations ar	ce with: nd requirements in the nd requirements in the Environmental Permit E	Project EM&	A Manual		Y	N
Des	scription of Environn	nental Non-compliand	e or Deficie	ency (if any):			
Nil.							
Rer	medial Actions – Miti	gation Measures Imp	emented or	r Proposed (if an	y):		
Nil.							
Rer	narks:						
	The Contractor was		Engineer Re	presentatives and	sery in N2 Division was outs implement compensatory r shment works.		
•		outstanding. The Con			Division during the previous hten up the leaning trees a		vide
•	Tree planting was s	een at the slope of Fan	ling Highway	near the Divisior	n South.		
•		ontractor was reminded			d parts of N1 Division were fencings to properly protect		
•					I1 and N2 Divisions were st tree identification labels as		as
Pre	pared by : Chau	ı Tsz Wing		Title :	ET – Environmental Techn	ician	
Sigi	nature :	Kott		Date : _	30 th August 2007	······································	
Rev	riewed by : Tuan	Huy Tran		Title :	ET - Registered Landscape	e Archi	tect
Sigi	nature ;	<u> </u>		Date : _	4 th September 2007		
	riewed and roved by : Susa	ina Bezy		Title :	Environmental Team Lead	er	

Signature

Date: 4th September 2007

CONTRACT NO. HY/2004/09 IMPROVEMENTS TO SAN TIN INTERCHANGE

Landscape and Visual Resources Inspection Report No. 26 (15th and 30th August 2007)

Checklist landscape mitigation measure monitoring at construction stage

				e monitoring at construction stage	
Advance Tree Transpl					
Location	$\overline{}$	npliar		Notes/ Remarks	Items to be monitored
401 1 1 47 14	Yes	No	N/A	Transplanted trees in the nurseries are in poor to fair condition.	
1. Division North 1	X			Transplanted trees in the nurseries are in poor to fair condition. The Contractor is reminded to carry out regular maintenance operation for	- Identification of trees - Rept culting
2, Division North 2	X			trees within the nursery areas.	- Crown pruning
Division South	X			The Contractor is remainded to carry out compensation of dead troop in	- Ulting and relocation
				hulding nursenes.	
	1			The Contractor is reminded to re-stake the leaning trees in upright positions	
				and re-staking all the trees. The Contractor is reminded to repair the defective tree ID labels.	
				The Contractor is reminded to rectified the N2 nursery's protoctive foncing.	
				The following to recommend the factor (or proceed to to to the factor of the factor o	
Advance boundary but	fer plai	rtina (LMM2)	
	 	mplia]
Location	Yes	No	N/A	Notes/ Remarks	Items to be manitored
1. Division North 1				Not yet commenced.	- Monitoring implementation and maintenance of
2. Division North 2	†		X	,	planting
3. Division South	1		X		
As I mass artes mes a manage for a					
***************************************	<u> </u>				12.40
Advance screen planti		***************************************			
Location		mplia		Notes/ Remarks	Items to be monitored
	Yes	No	N/A		
1. Division North 1	X			Planting works were observed carried out on San Shern Road slope near the	
2, Division North 2			X	west of Interchange and the stope off Fanling Highway near the Division South.	planting
3. Division South	l x l			433 47.	1-1-1-1
/% 17 / / / / / / / / / / / / / / / / / /					
Soil conservation (LMi					The state of the s
Location		mpiia		Notes/ Remarks	Items to be monitored
	Yes	<u>No</u>	N/A		- 12 - 3 - 51 h
Division North 1	X		<u> </u>	N/A	 Existing soil with be conserved in stockpiles with a max, height of 2m
2. Division North 2	Х				- All material stockpiles should be covered with
Division South	X				impermeable material
					- Sandbagging diversions should be placed around
			ļ	,	exposed soil
					- Least obstruction to residential and pedestrian
Sensitive design and r	hroma	lic tre	atmen	for the visduct (LMM7)	***************************************
.,,	Market Market	molia	unamildamentos	The state of the s	
Location	Yes	No	N/A	Notes/ Remarks	Items to be monitored
1. Division North 1	n minimum		X	It is noticed that the design has been approved by ACABAS and the	- Listan Lota
2. Division North 2	1		X	contractor was requested to pass the ET one set of the approved drawings	
3. Division South	—		X	for monitoring purpose (reminder).	
Semi-transparent nois	e berrie	erii AA.		L	A TOTAL PROPERTY OF THE PROPER
Hard had be distance	**	mplia	· ' //	TO THE TOTAL CONTRACTOR OF THE PARTY OF THE	
Location				Notes/ Remarks	Items to be monitored
デルス(4.05.1.1)		,	N/A		nema to be monto of
	Yos	No	N/A X	It is noticed that the design has been submitted to ACABAS for secreval and	0.724 17775
1. Division North 1		,	Х	It is noticed that the design has bonn submitted to ACABAS for approval and the controllor will pass the ET one set of the approved drawings for	0.724 17775
Division North 1 Division North 2		,	X		0.724 17775
1. Division North 1		,	Х	the contractor will pass the ET one set of the approved drawings for	W/M-1/2/25
Division North 1 Division North 2		,	X	the contractor will pass the ET one set of the approved drawings for	
1. Division North 1 2. Division North 2 3. Division South	Yos	No	X X X	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder).	
Division North 1 Division North 2 Division South Division South Checklist landscape	Yos	No tion r	X X X	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage	
1. Division North 1 2. Division North 2 3. Division South	Yes mitiga	No tion r	X X X neasu	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage	
Division North 1 Division North 2 Division South Division South Checklist landscape	yos mitiga ng nati	No tion r	X X X neasu o and	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage	
Division North 1 Division North 2 Division South Division South Checklist landscape Selection of fast grown Location	Yes mitiga	No tion r	X X X x neasu o and nce	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks	Items to be monitored
Division North 1 Division North 2 Division South Division South Checklist landscape Selection of fast grown Location Division North 1	yos mitiga ng nati	No tion r	X X X neasu o and nce N/A X	the controctor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5)	
1. Oivision North 1 2. Oivision North 2 3. Oivision South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2	yos mitiga ng nati	No tion r	X X X X neasu o and nce N/A X	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks	Items to be monitored - Compensatory ratio: >1:3
1. Division North 1 2. Division North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2	yos mitiga ng nati	No tion r	X X X neasu o and nce N/A X	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks	Items to be monitored - Companisatory ratio: >1:3 - Compensatory planting will be planted along the
1. Division North 1 2. Division North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2 3. Division South	mitiga ng nati Co Yes	tion r	X X X neasu o and nce N/A X X	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Companisatory ratio: >1:3 - Compensatory planting will be plainted along the
1. Division North 1 2. Division North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting b	mitiga ng nati Co Yes	tion r	X X X neasu o and nce N/A X X (LMM	the controctor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to milligate the landscape & visual impact
1. Oivision North 1 2. Oivision North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1	mitiga ng nati Co Yes Plow vii	tion r	X X X neasu c and nce N/A X X (LMM)	the contractor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Compensatory ratio: >1:3 - Compensatory planting will be planted along the
1. Olvision North 1 2. Olvision North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting b Location	mitiga ng nati Co Yes	tion r	X X X neasu o and nce N/A X X (LMM nce N/A	the controctor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to milligate the landscape & visual impact Items to be monitored
1. Olvision North 1 2. Olvision North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting b Location 1. Division North 1	mitiga ng nati Co Yes Plow vii	tion r	X X X Neasure o and nce N/A X X (LMM nce N/A X X	the controctor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Compensatory rutio: >1:3 - Compensatory planting will be planted along the edges to milligate the landscape & visual impact
1. Oivision North 1 2. Oivision North 2 3. Division South Checklist landscape Selection of fast grown Location 1. Division North 1 2. Division North 2 3. Division South Foundation planting b Location	mitiga ng nati Co Yes Plow vii	tion r	X X X neasu o and nce N/A X X (LMM nce N/A	the controctor will pass the ET one set of the approved drawings for monitoring purpose (reminder). re monitoring at operation stage shrub mixes (LMM5) Notes/ Remarks Not yet commenced.	Items to be monitored - Compensatory ratio: >1:3 - Compensatory planting will be planted along the edges to nitilgate the landscape & visual impact Items to be monitored - Monitoring implementation and maintenance of

Report Prepared by: Tran Tuan Huy

Title: ET - Registered Landscape Architect

Signature :

Date:4 Soptember 2007